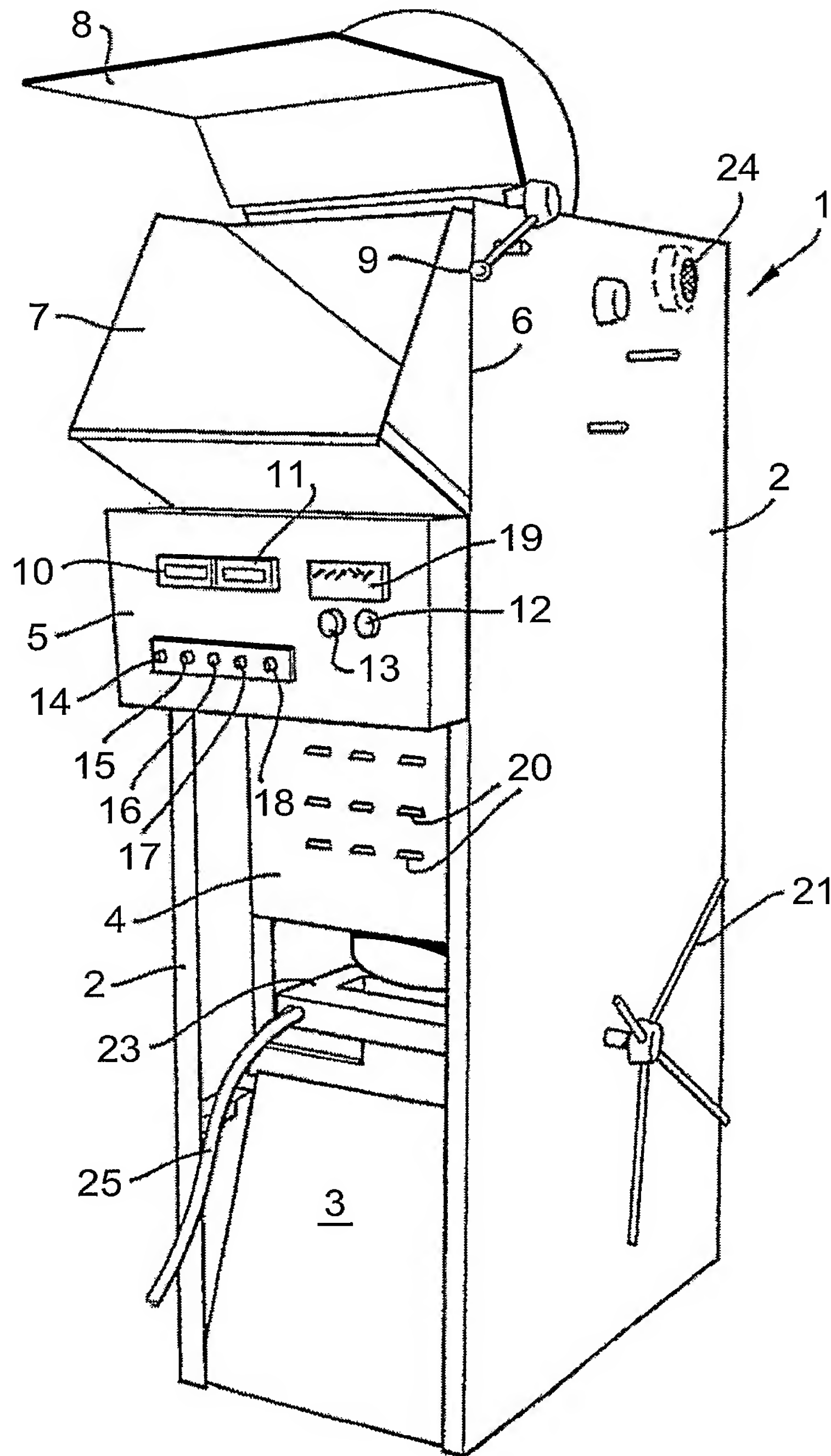
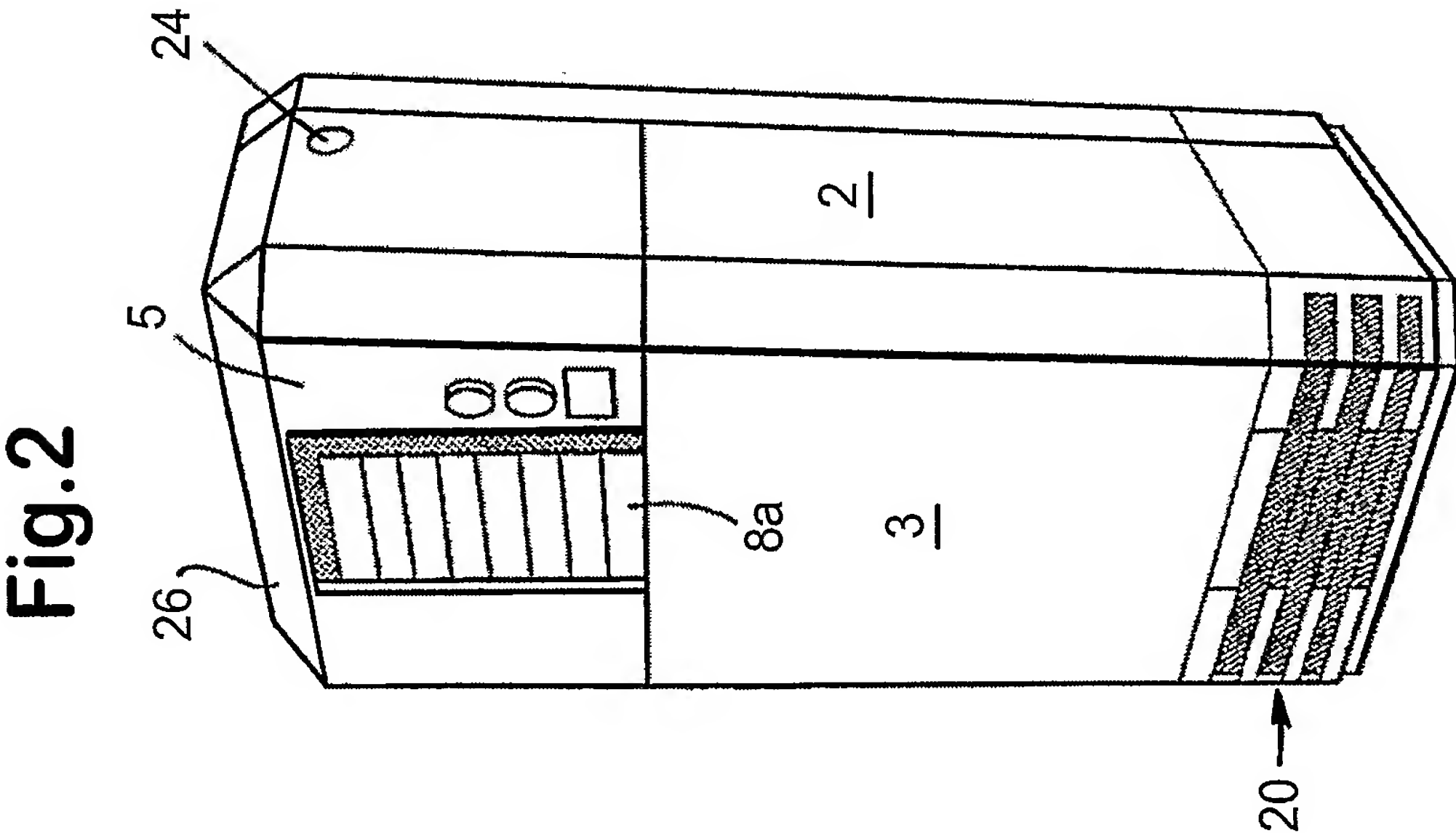
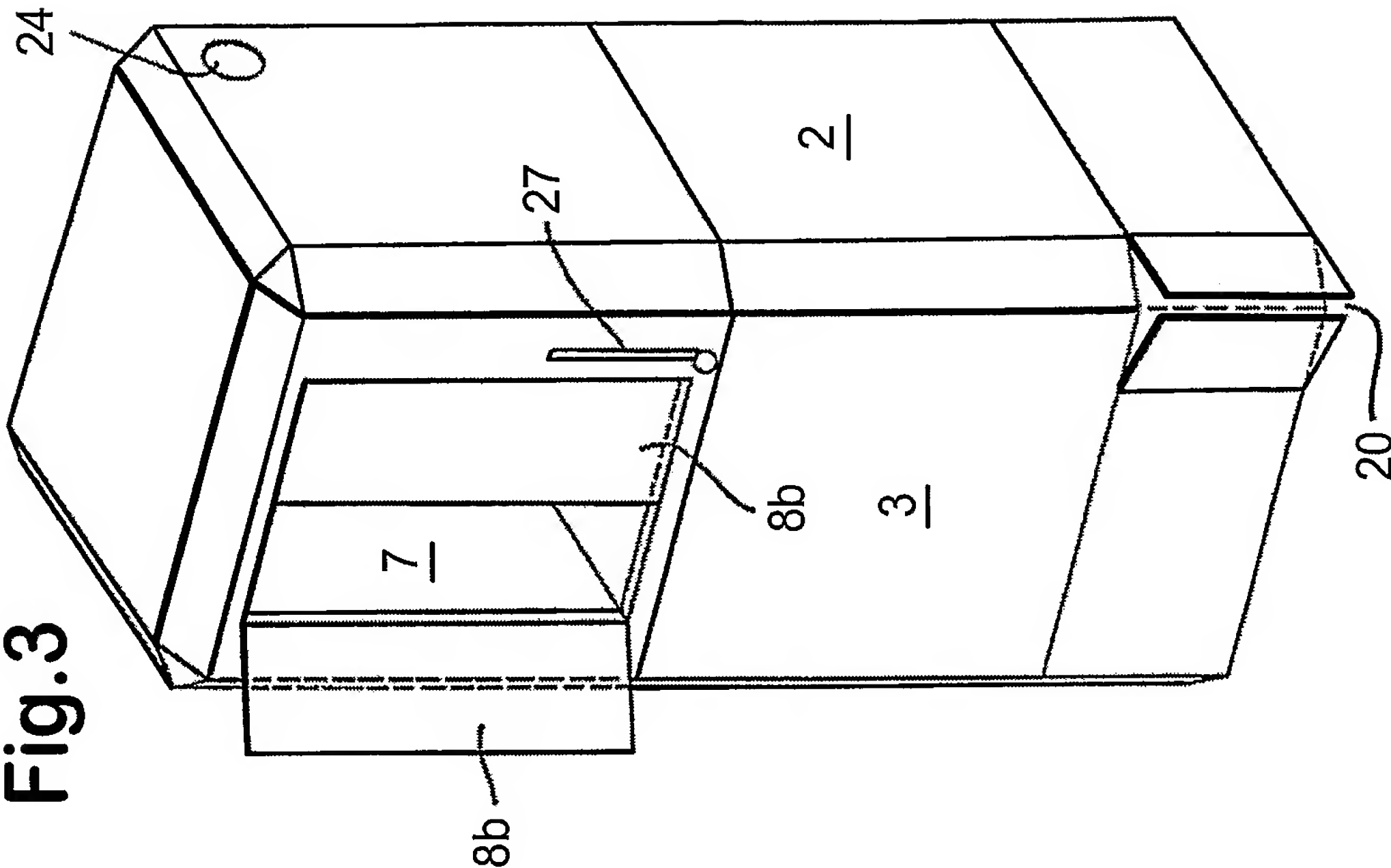


1/17

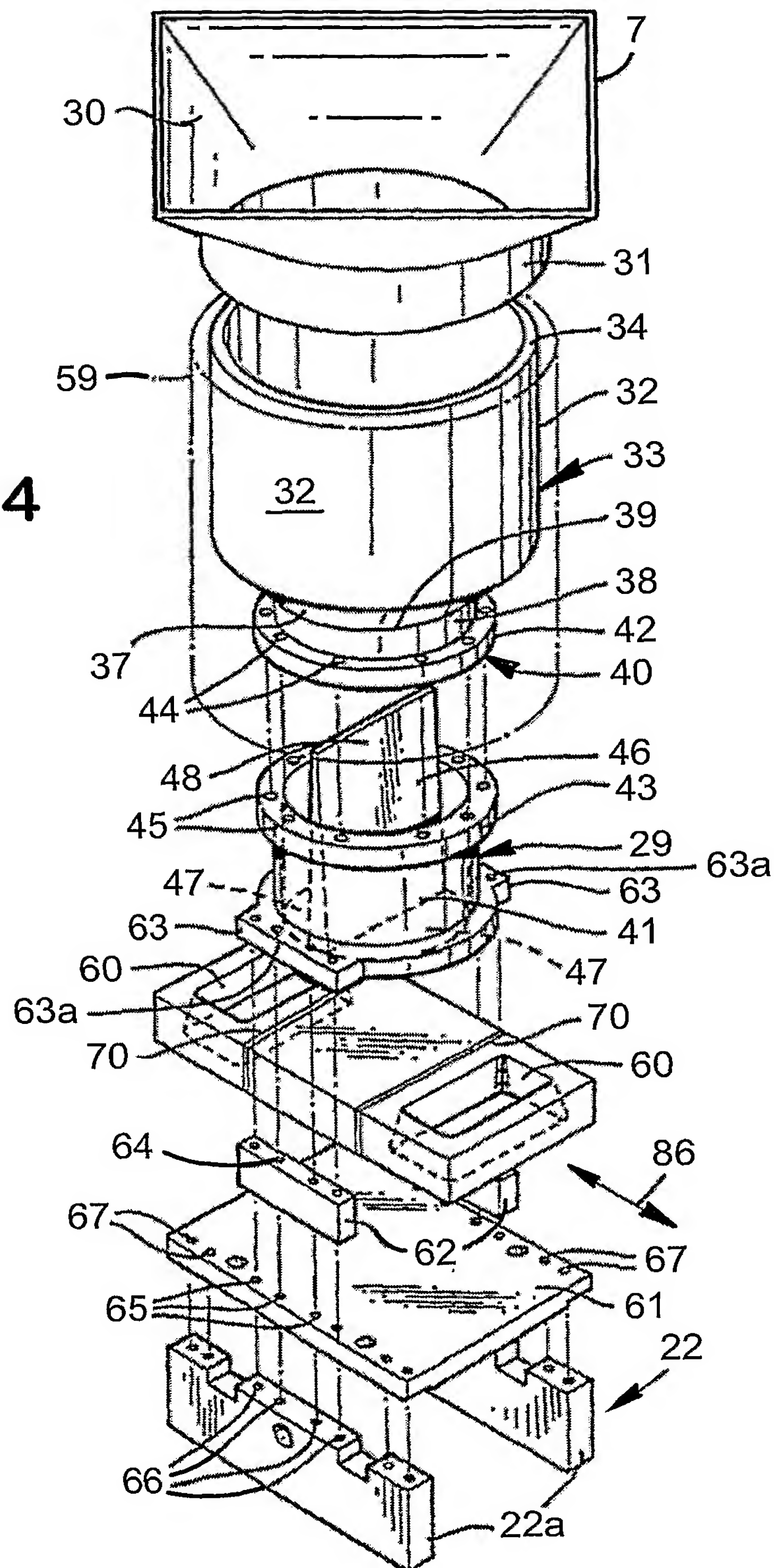
Fig.1



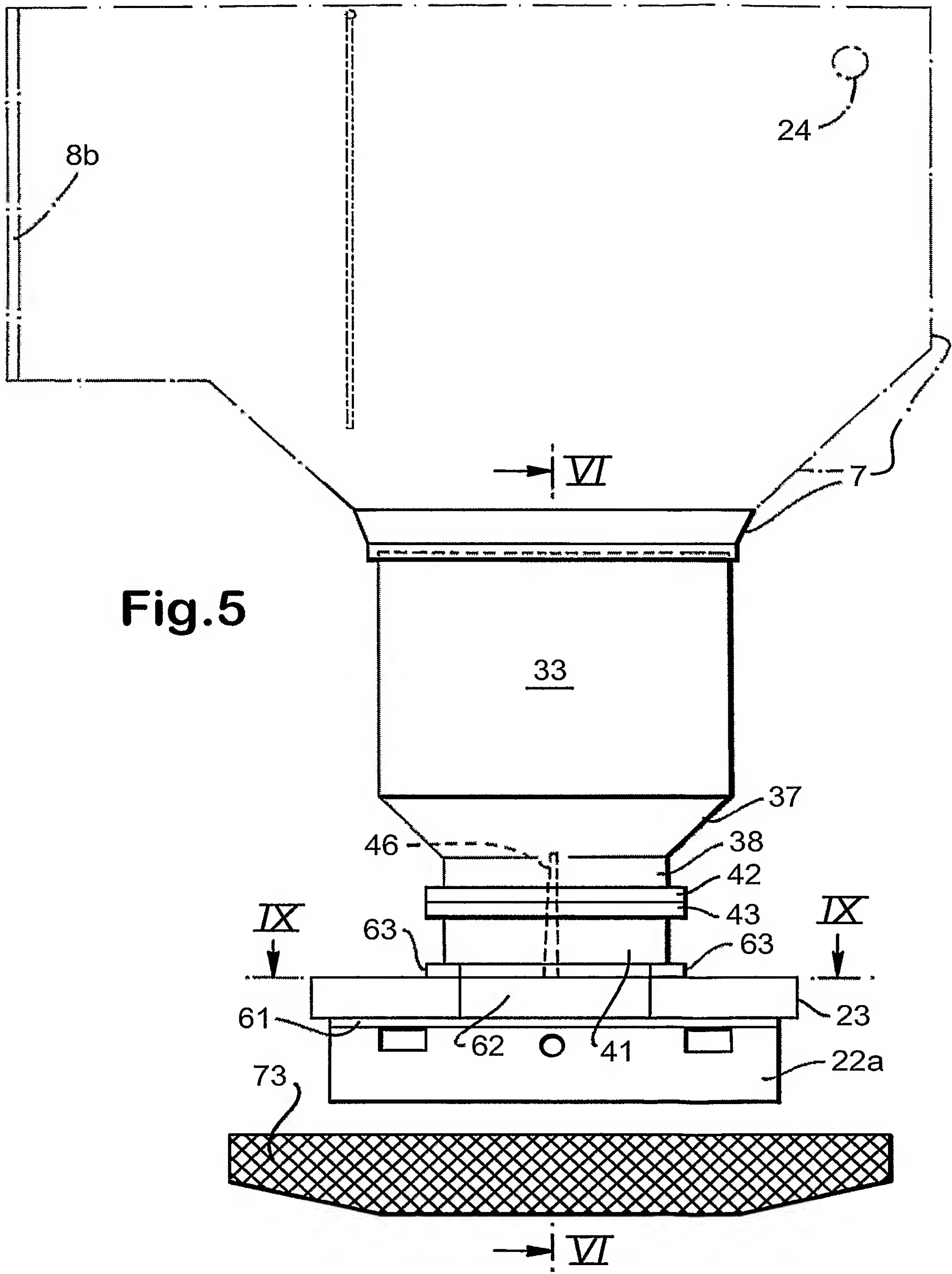


3/17

Fig.4



4/17



6/17

Fig.7

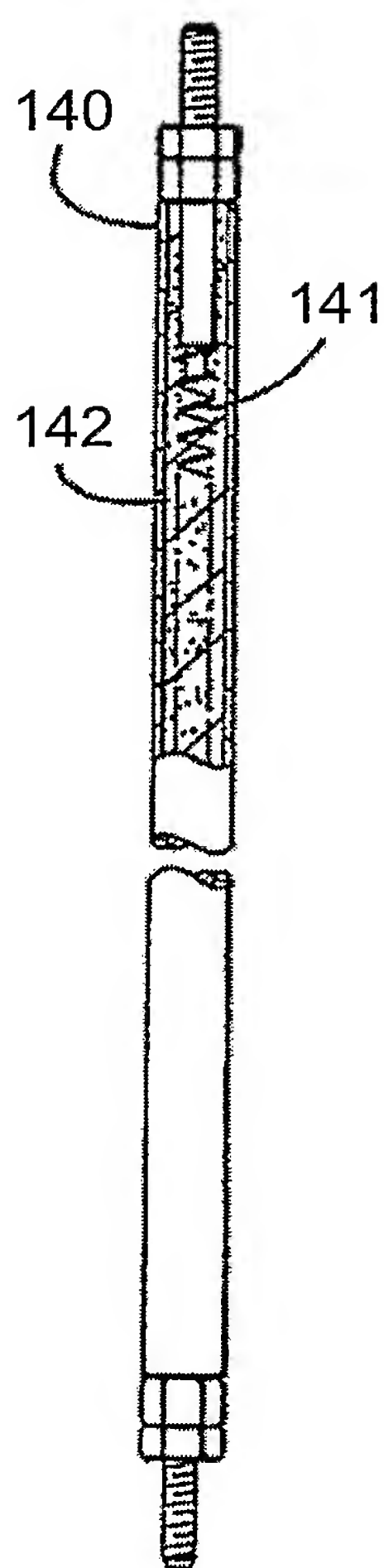


Fig.14

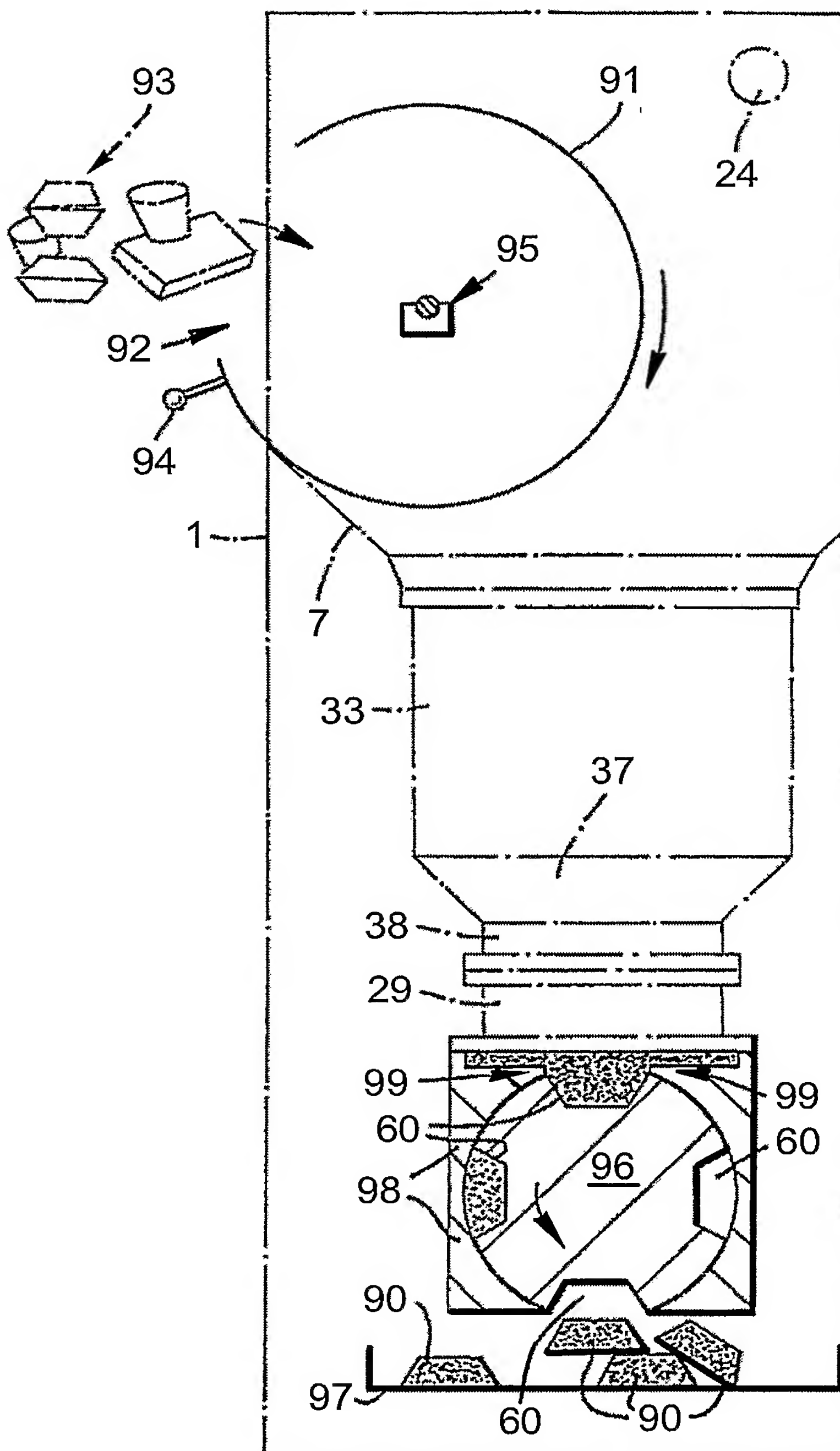


Fig.8a

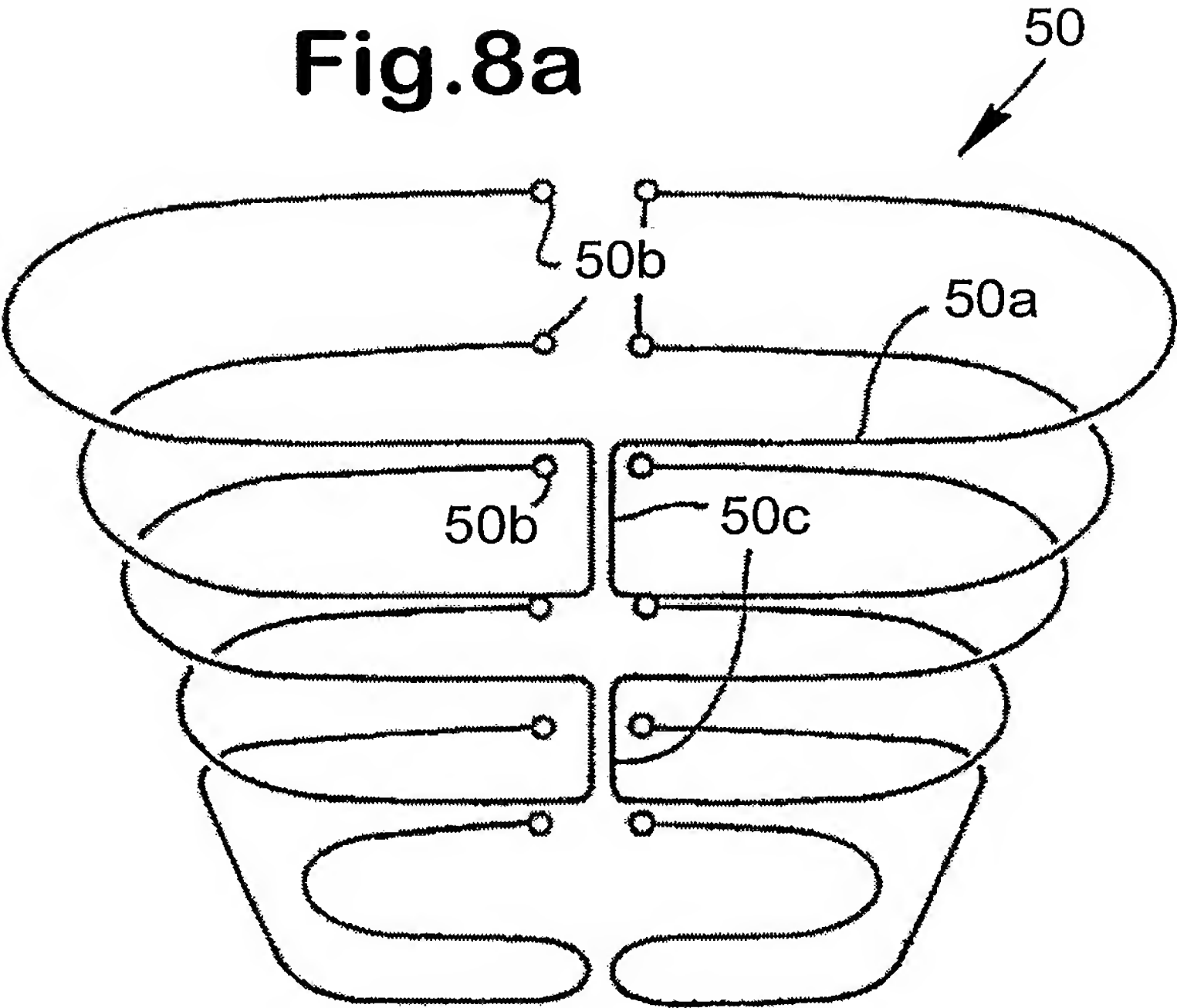
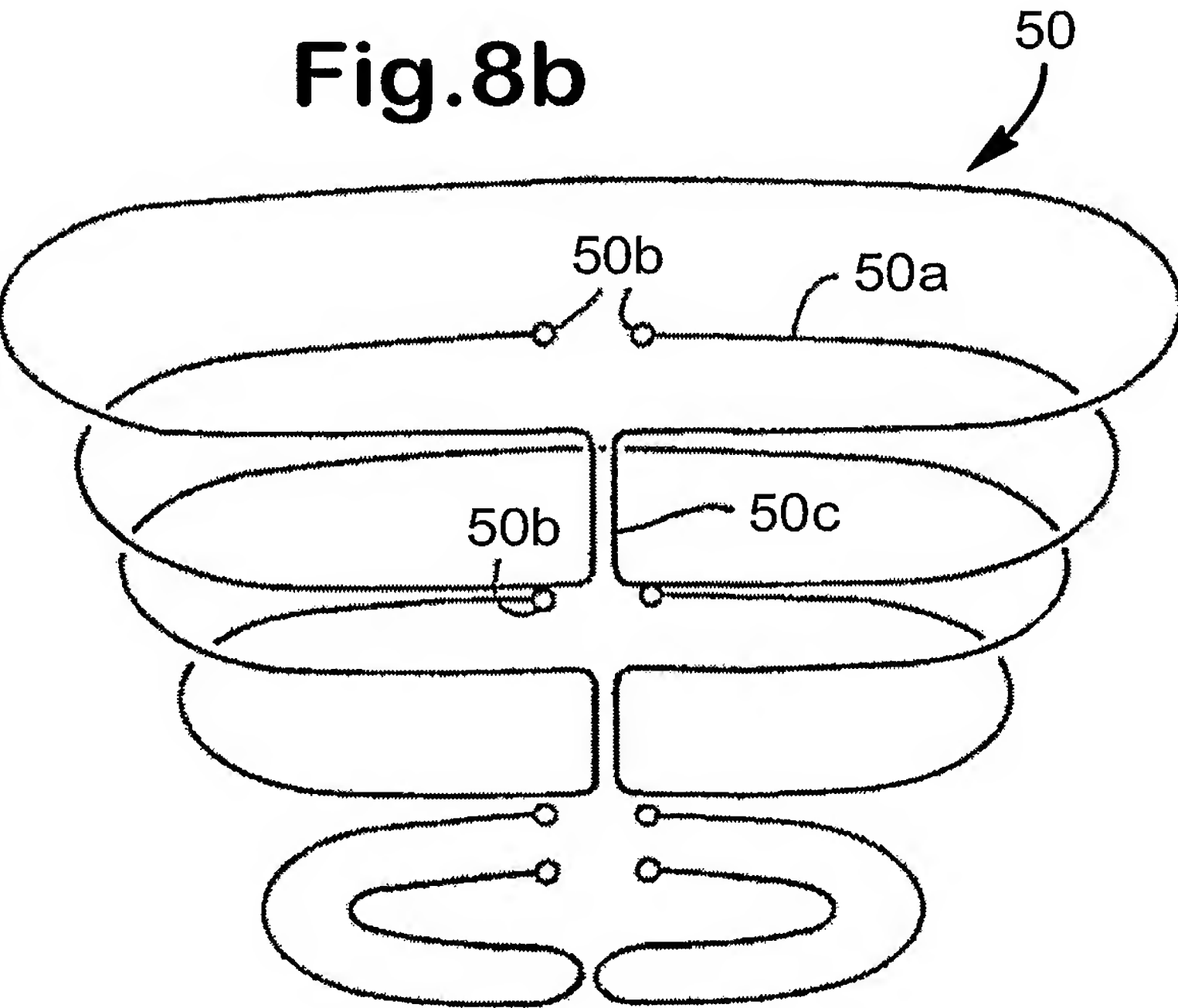


Fig.8b



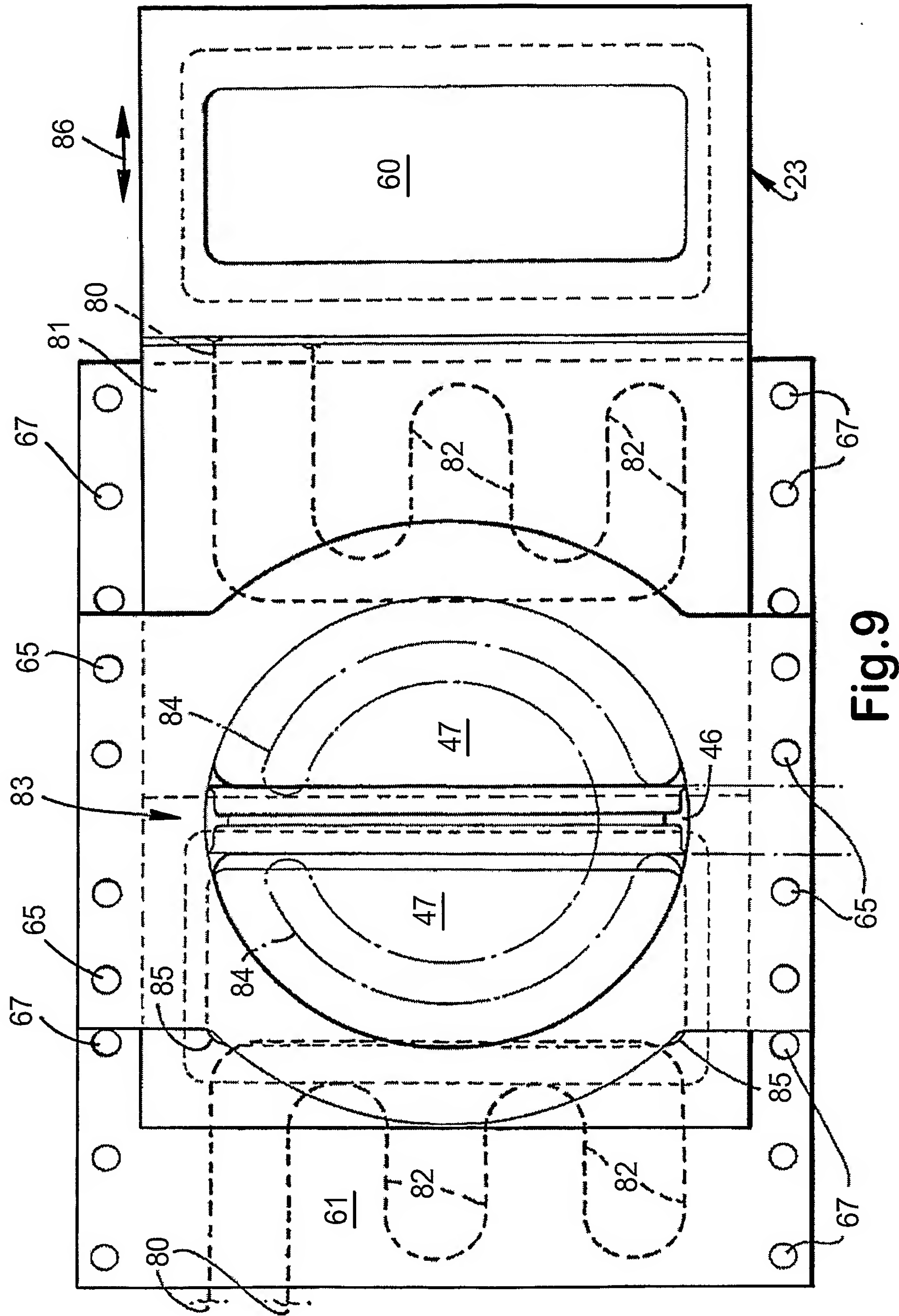
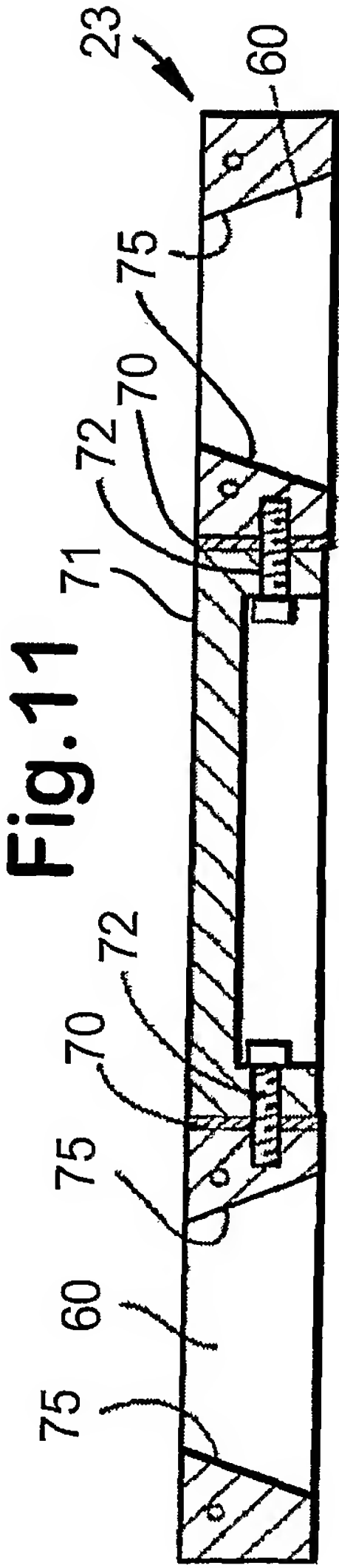
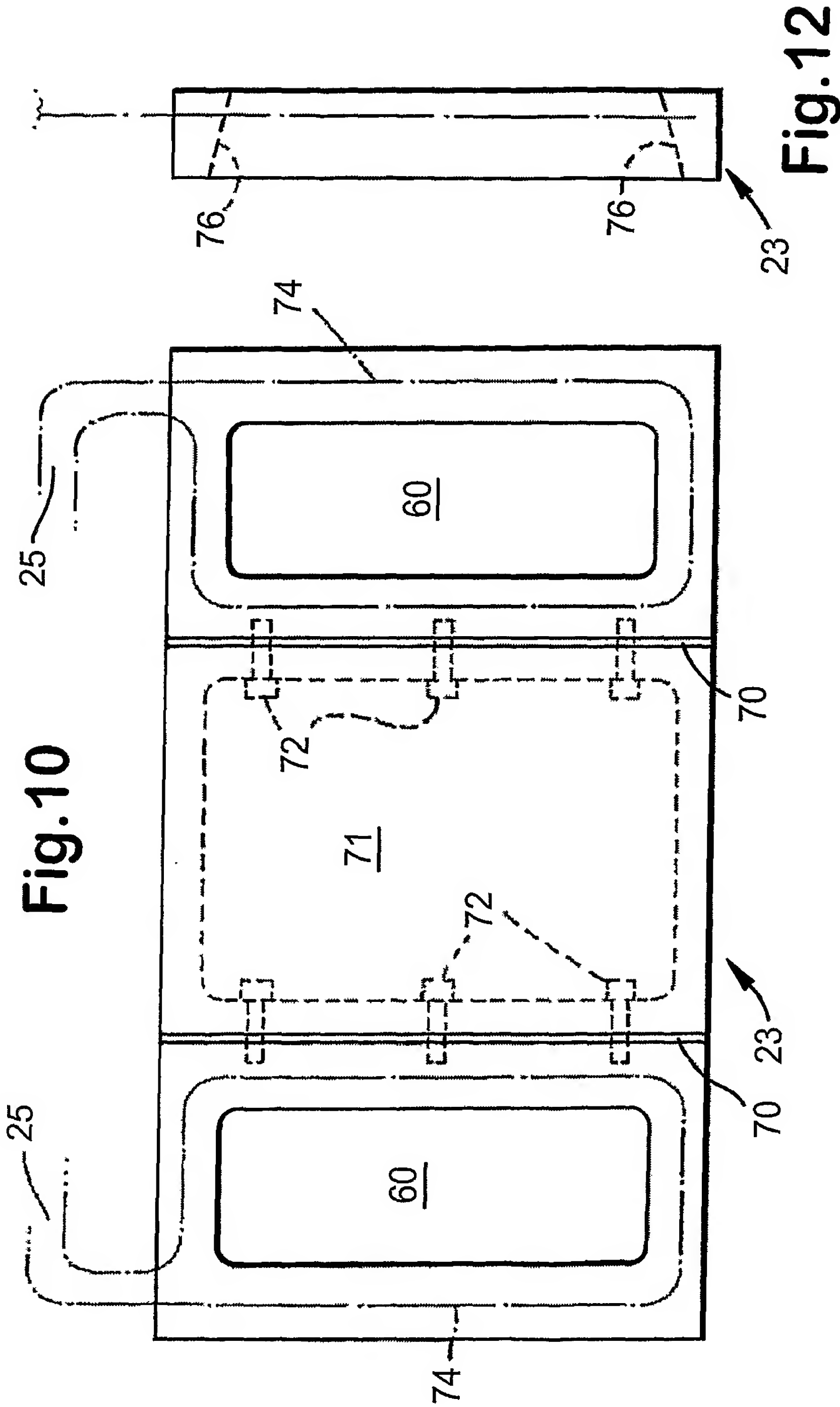


Fig.9



10/17

Fig.13

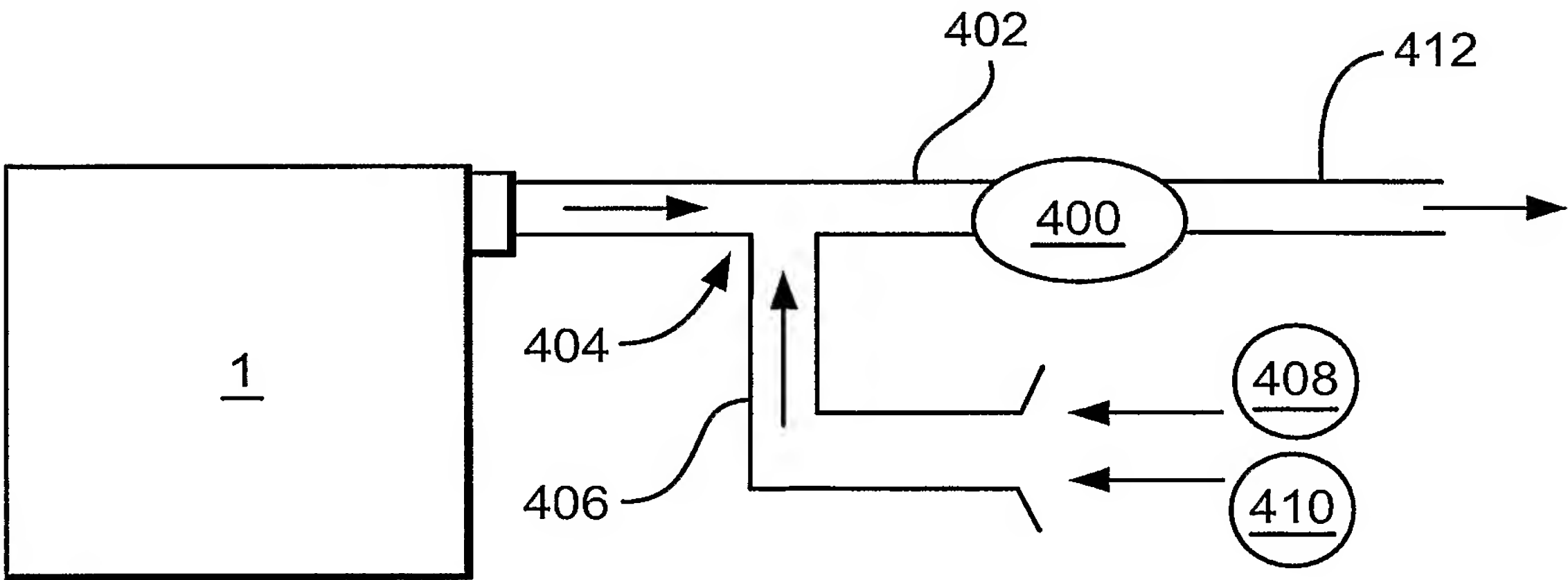
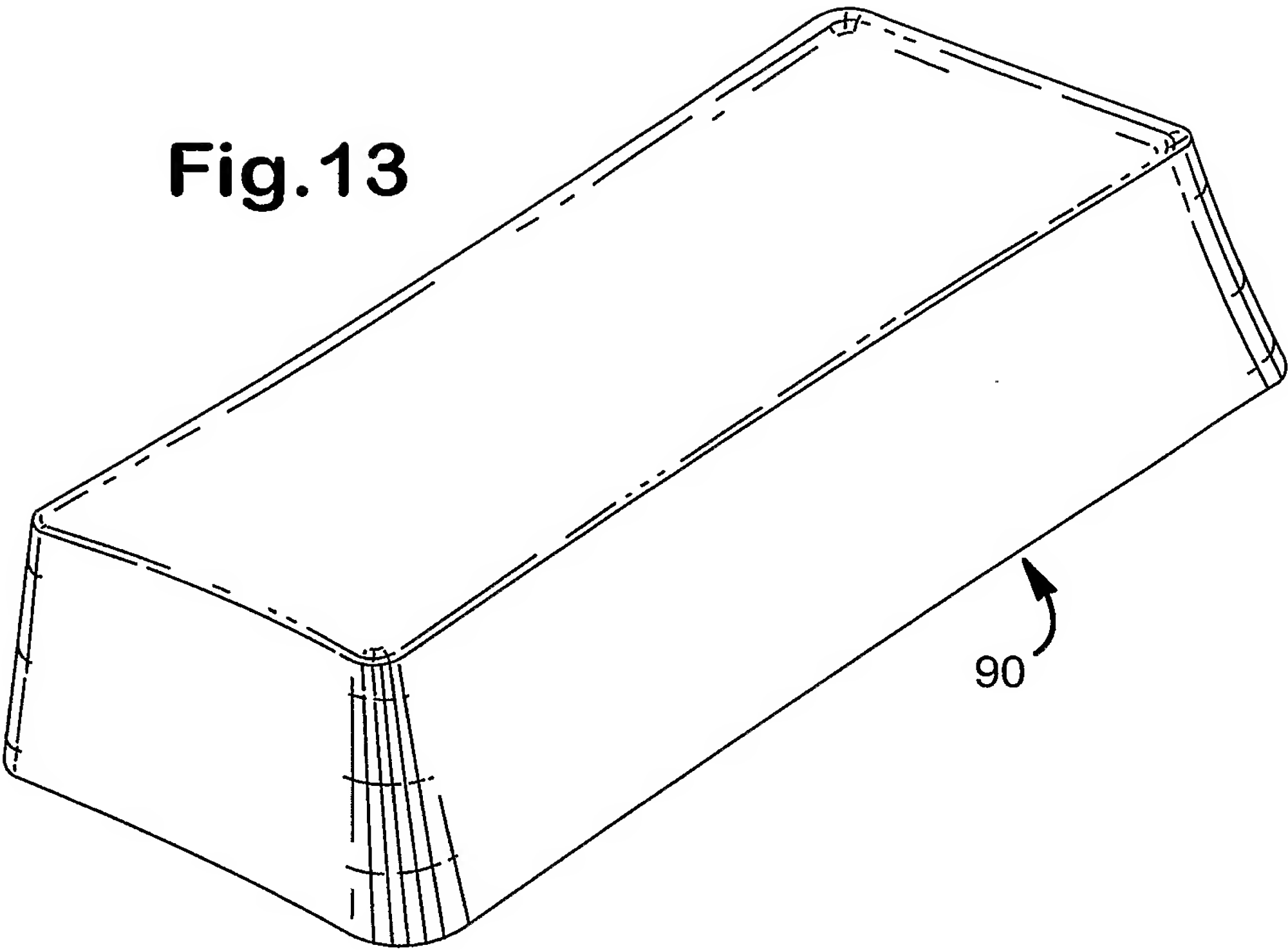


Fig.23

11/17

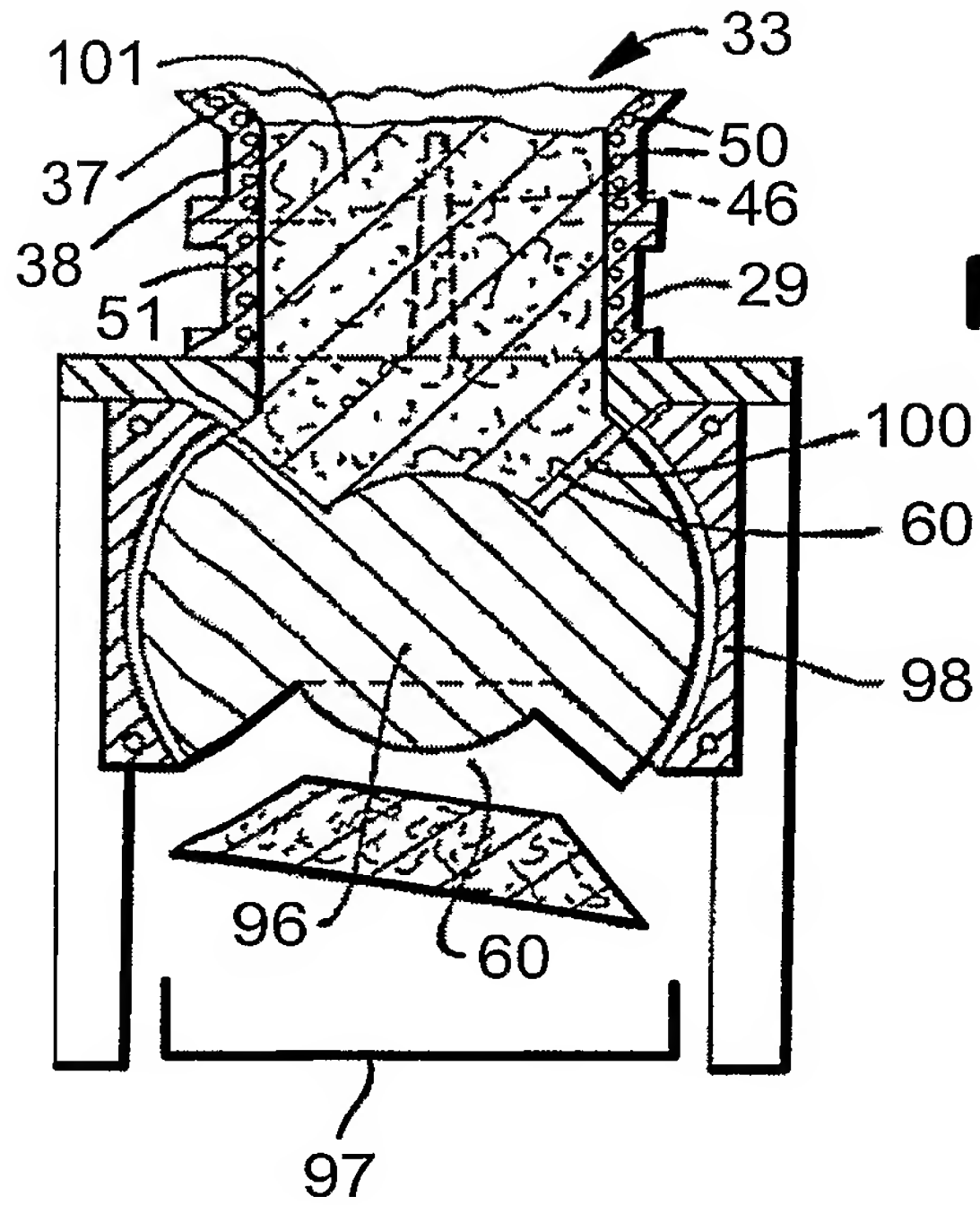


Fig.15

Fig.16

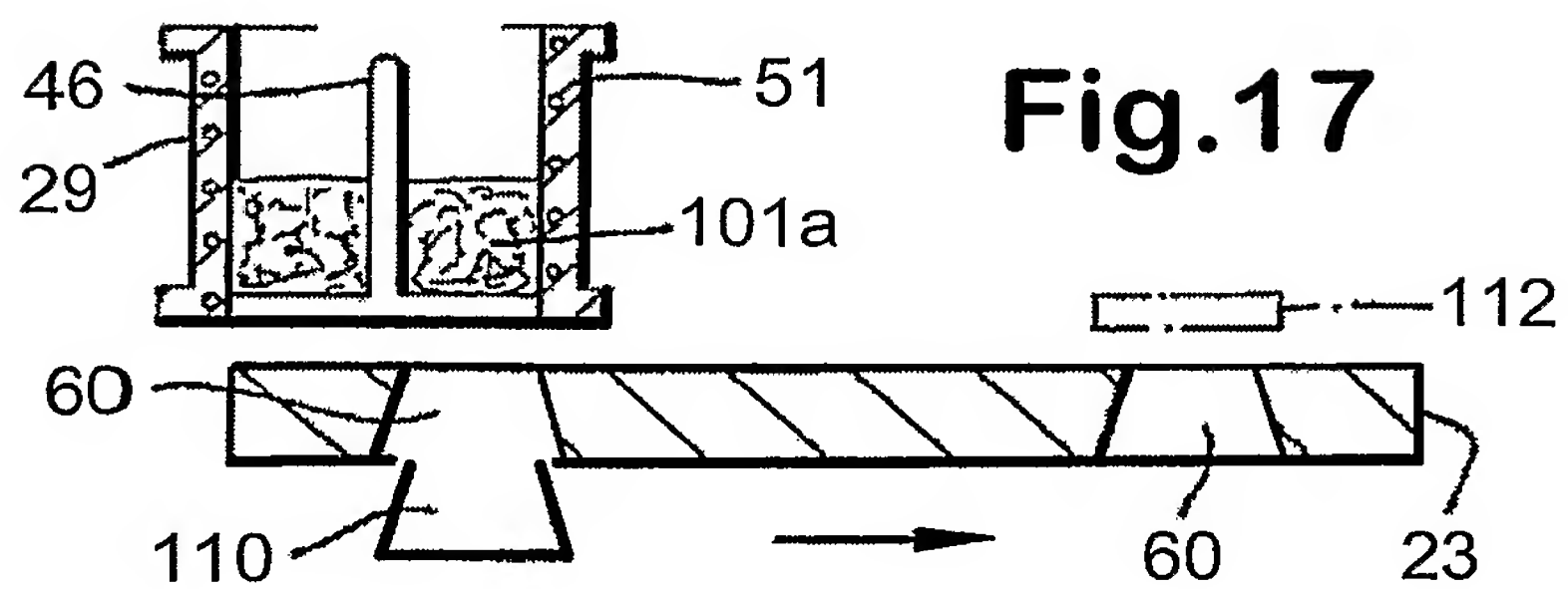
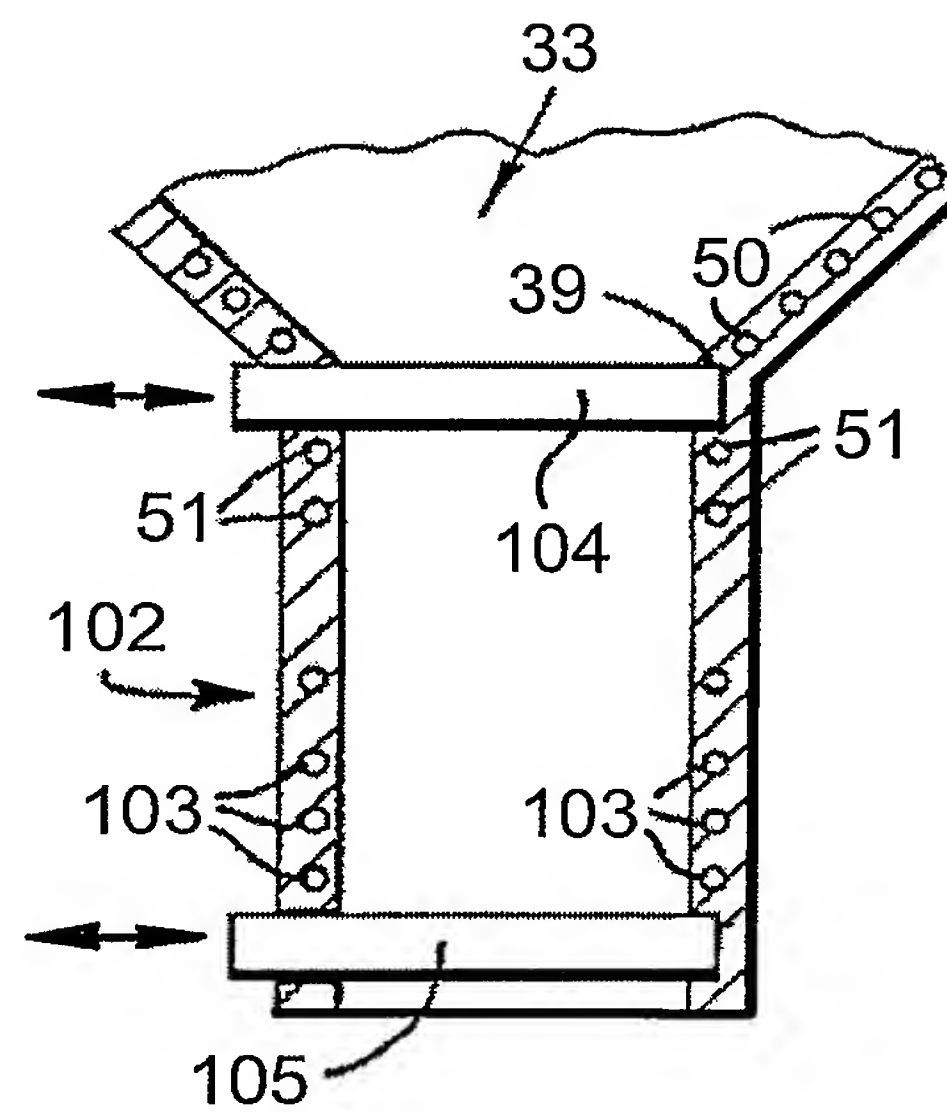


Fig.17

12/17

Fig.18

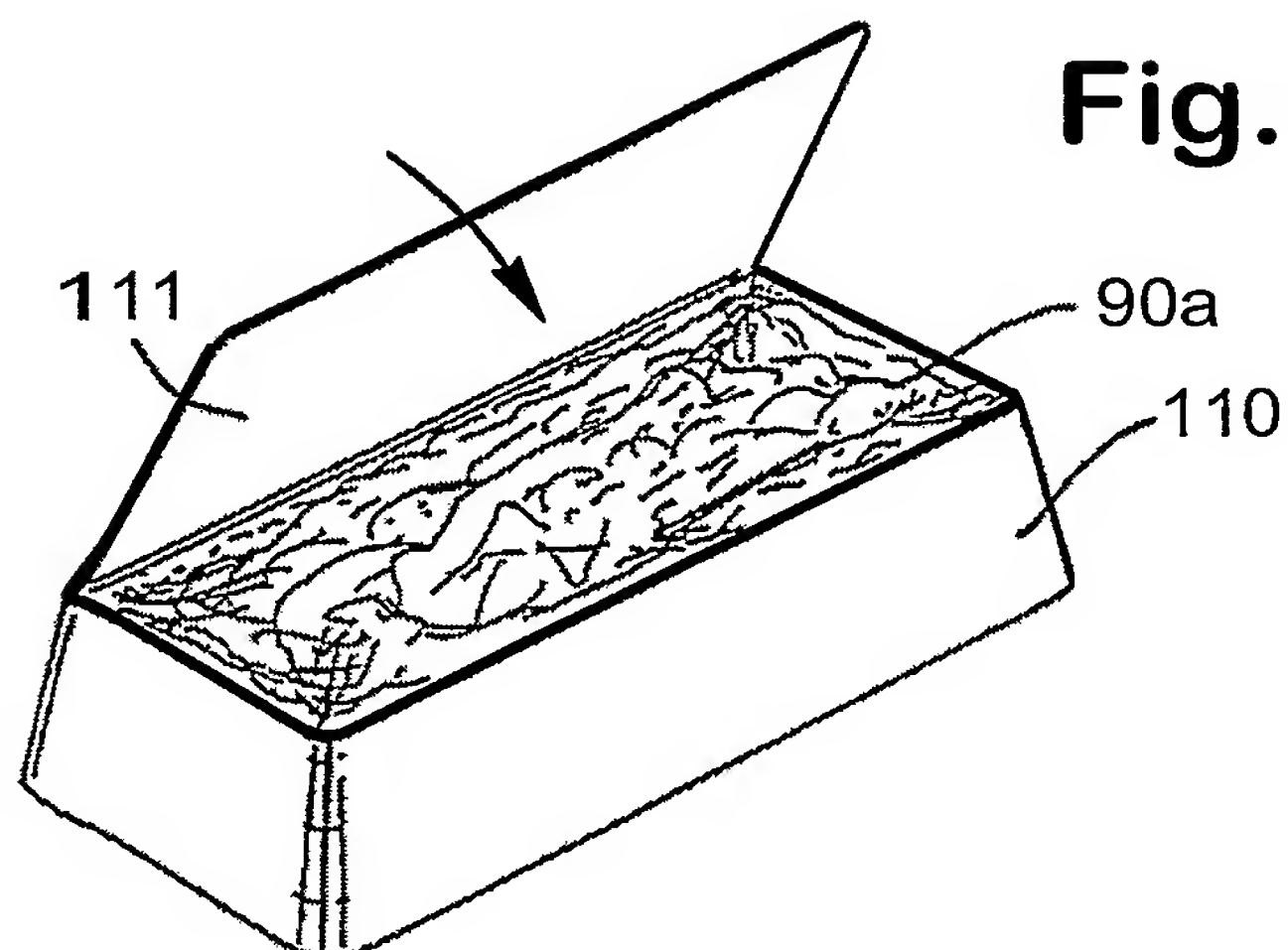


Fig.19

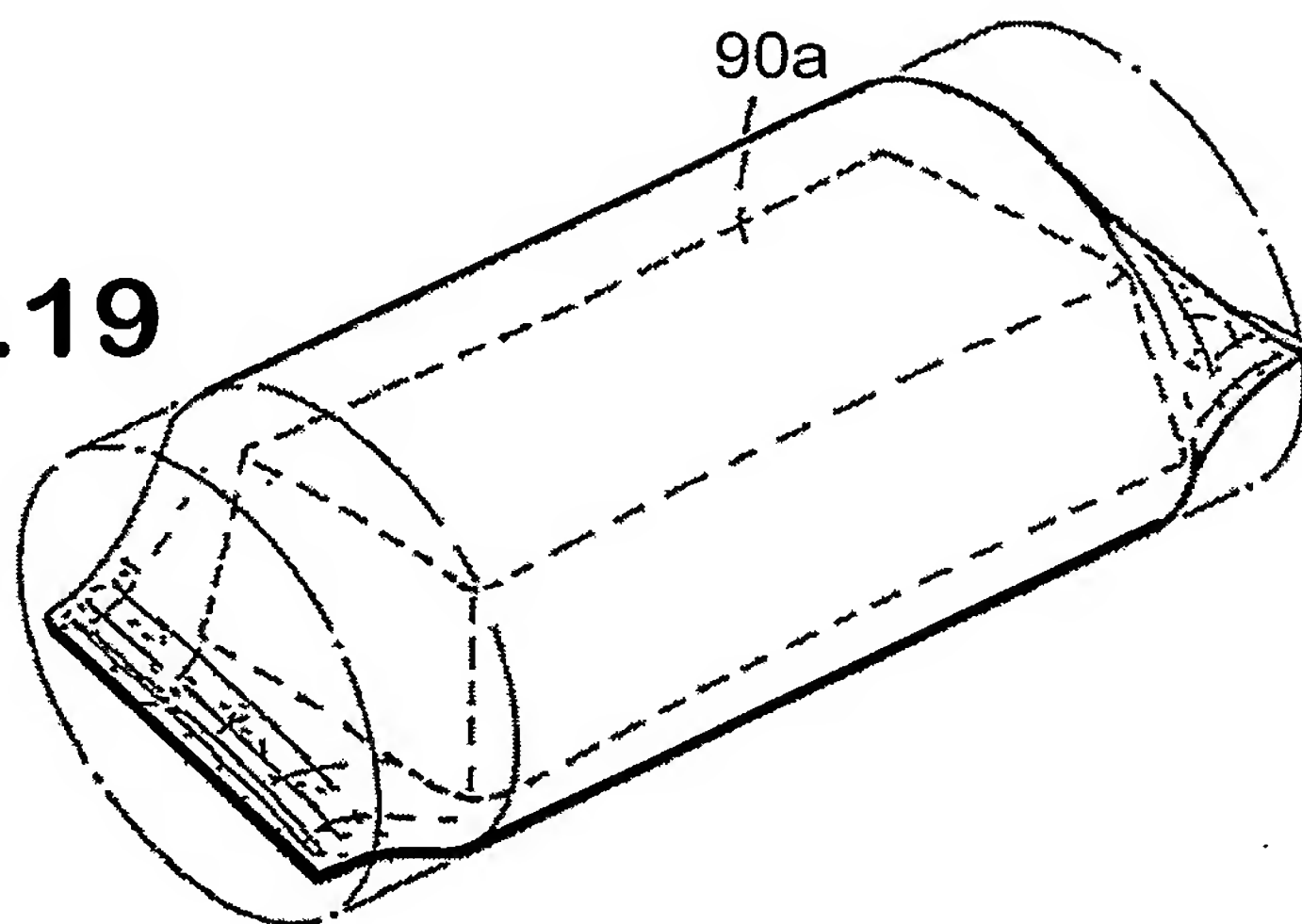


Fig.20

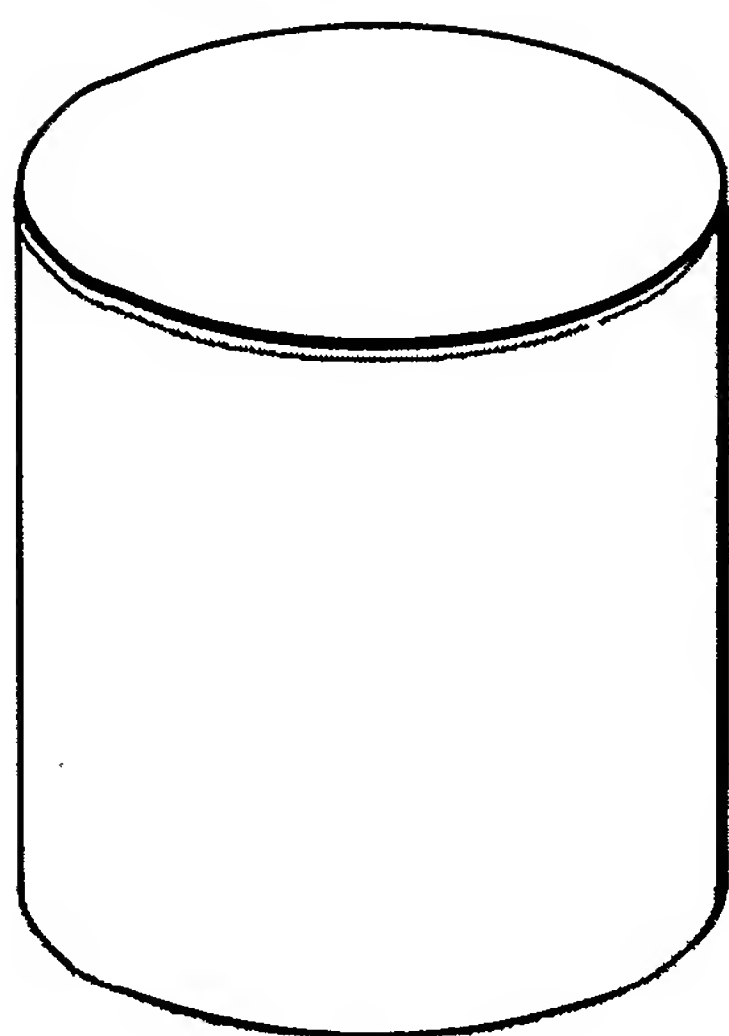
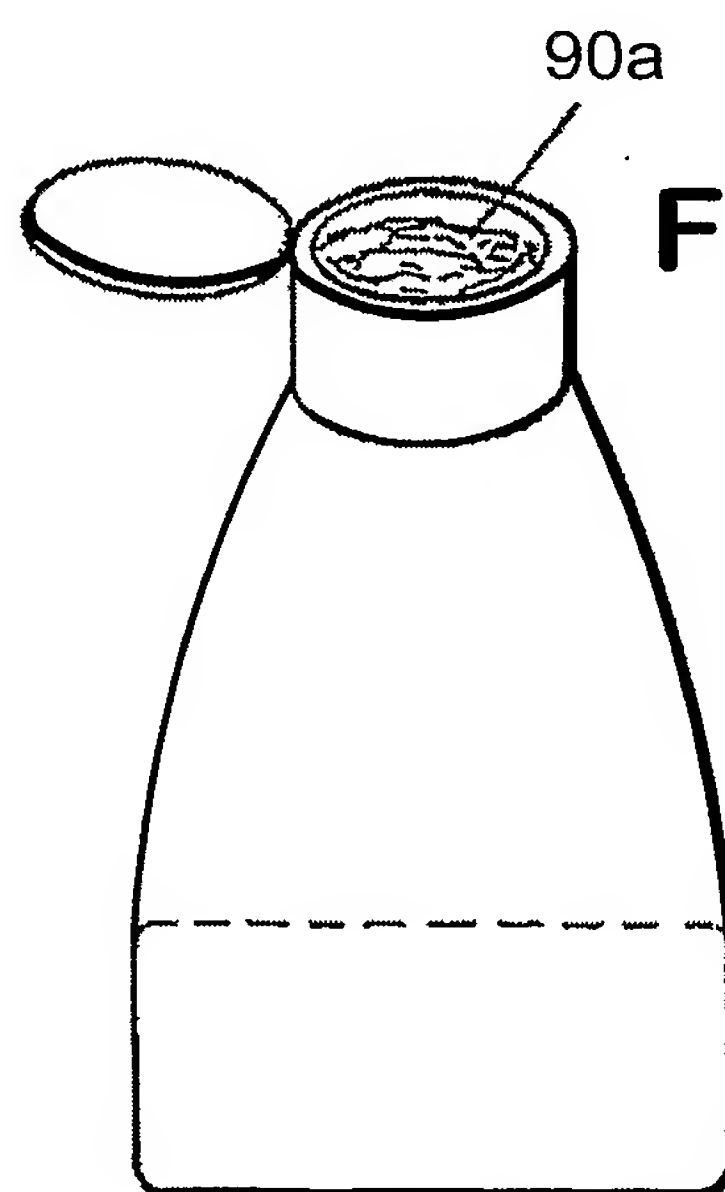


Fig.21



13/17

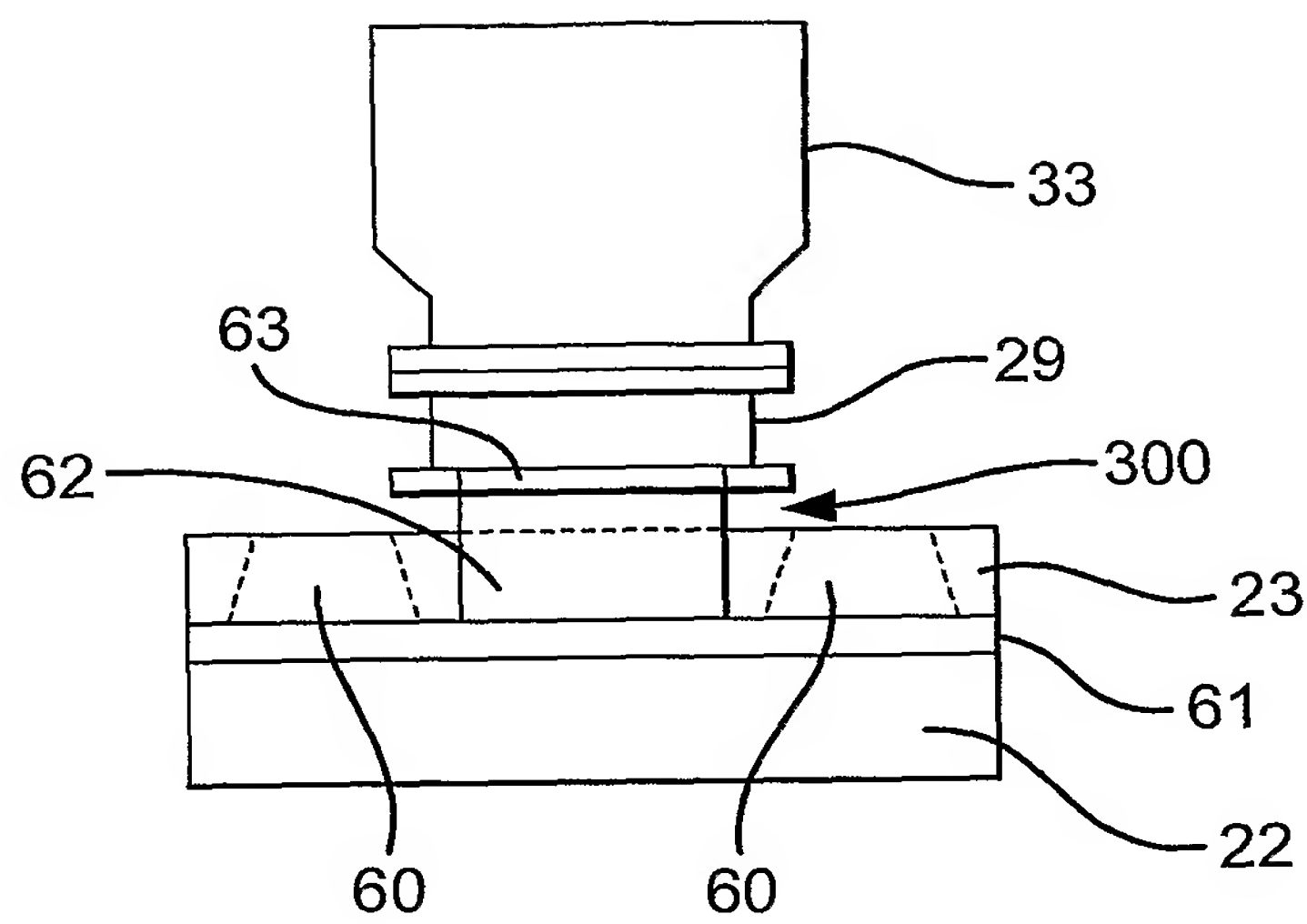


Fig.22a

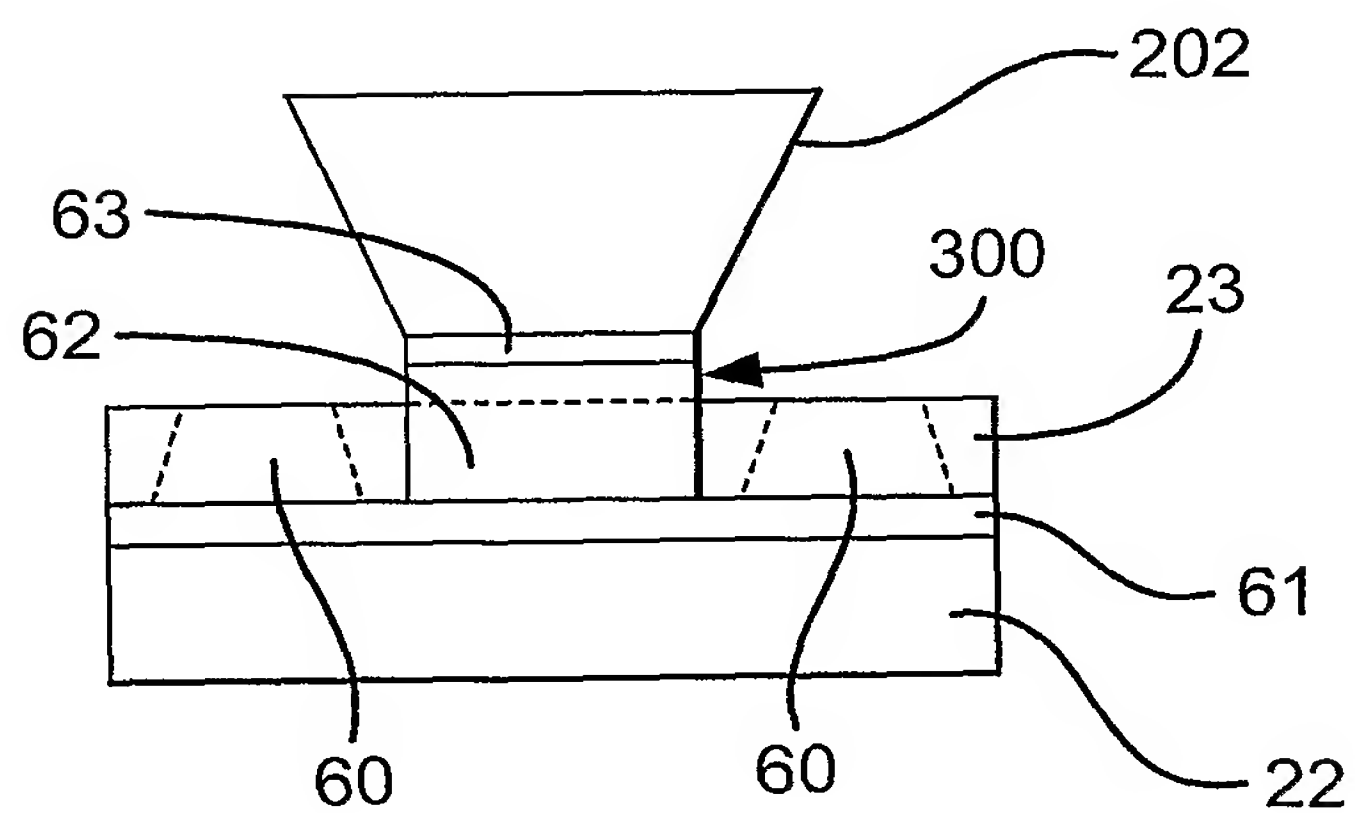


Fig.22b

14/17

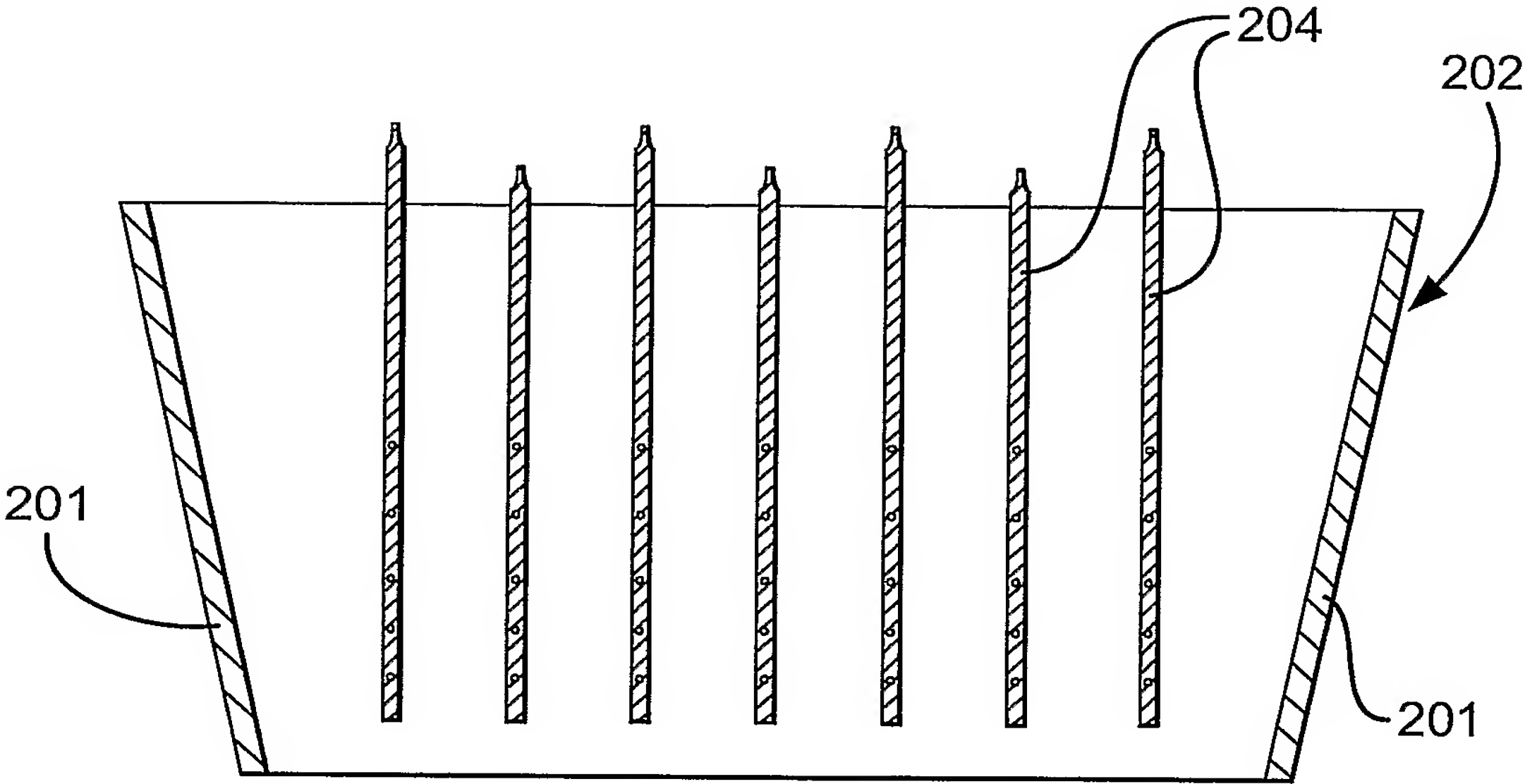


Fig.24a

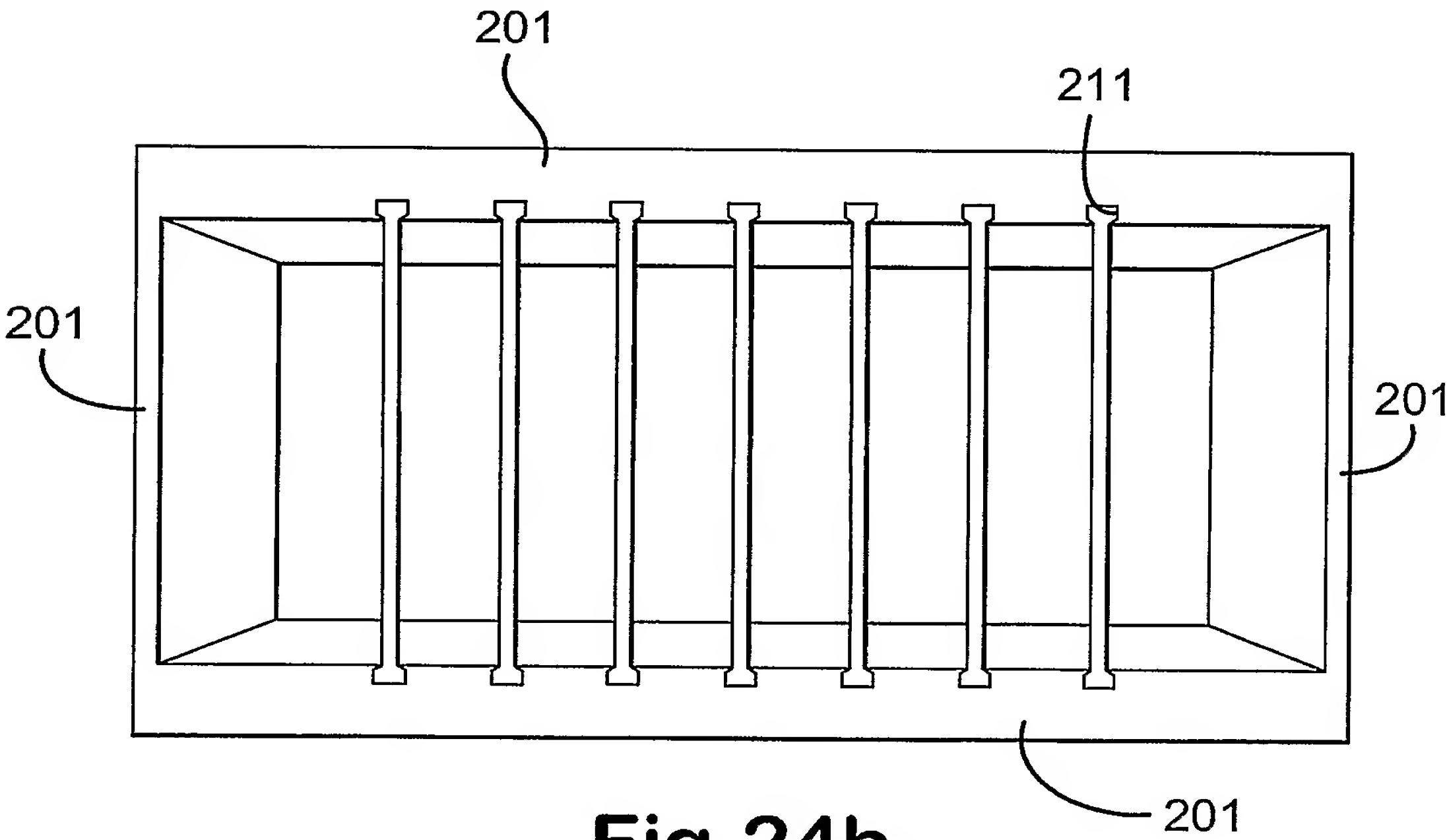
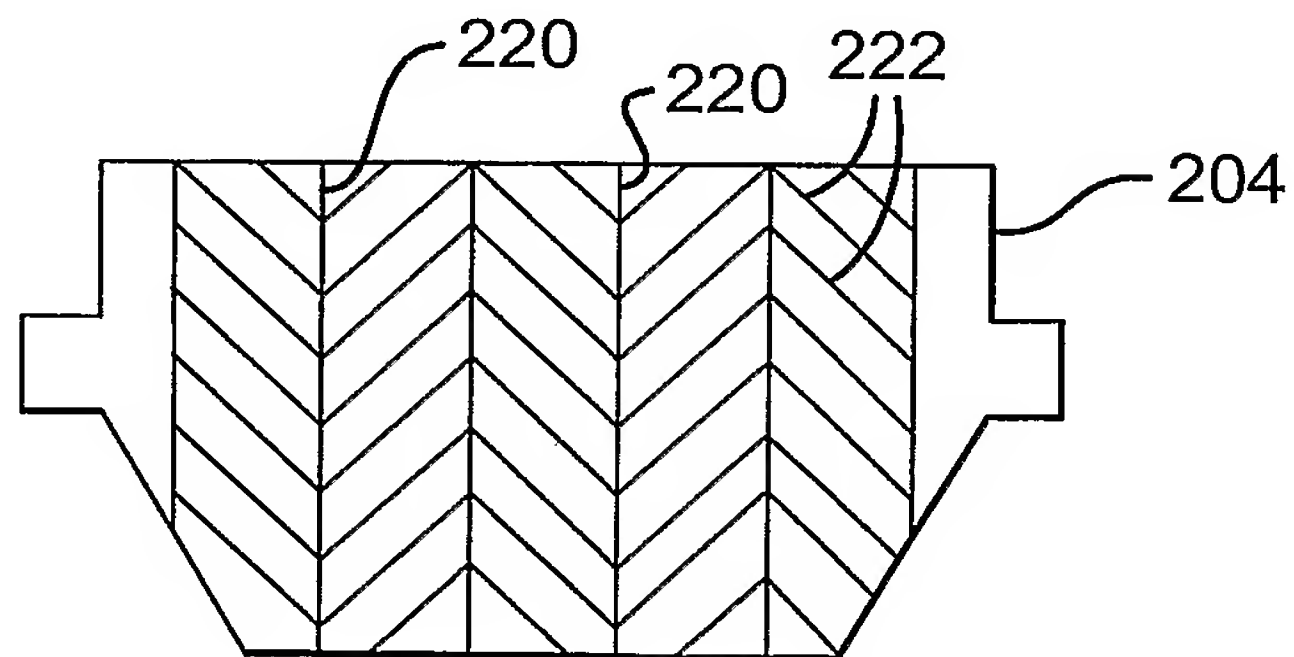
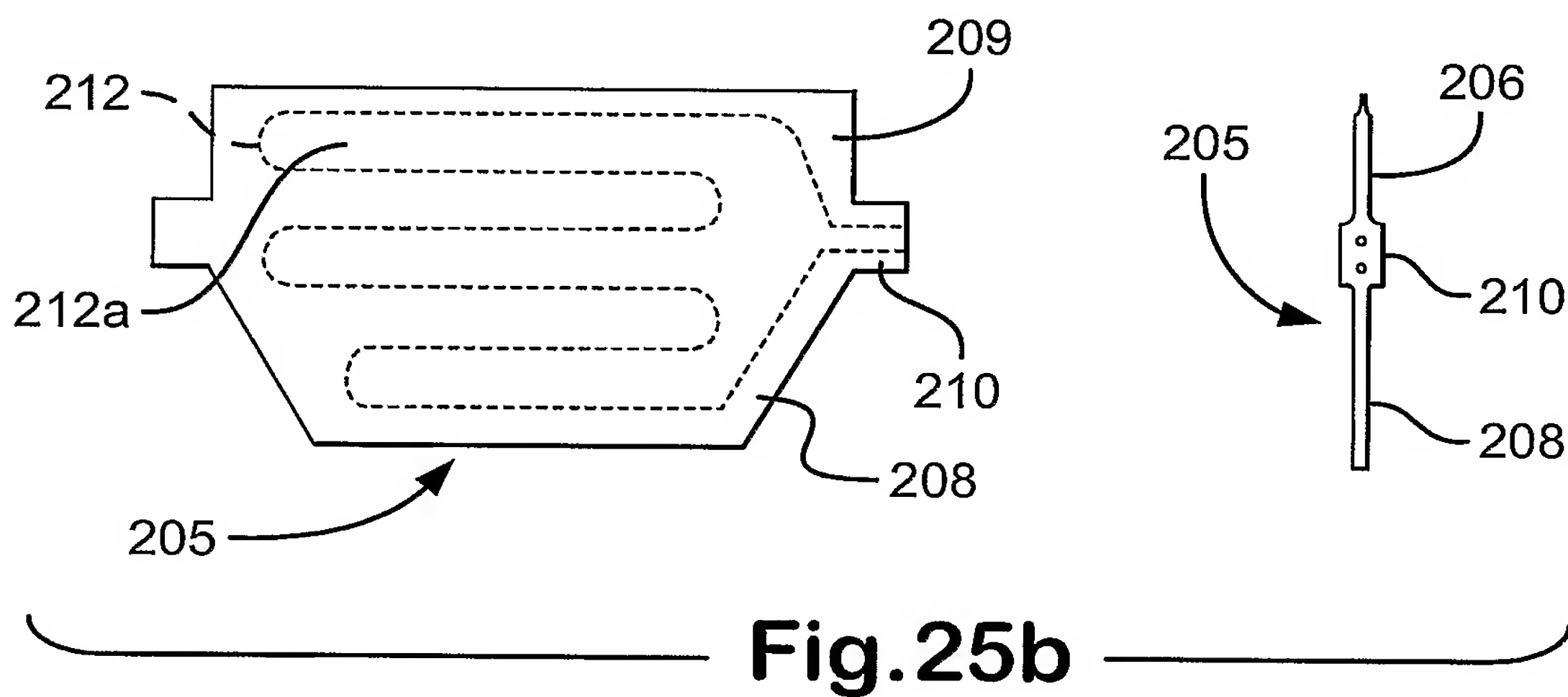
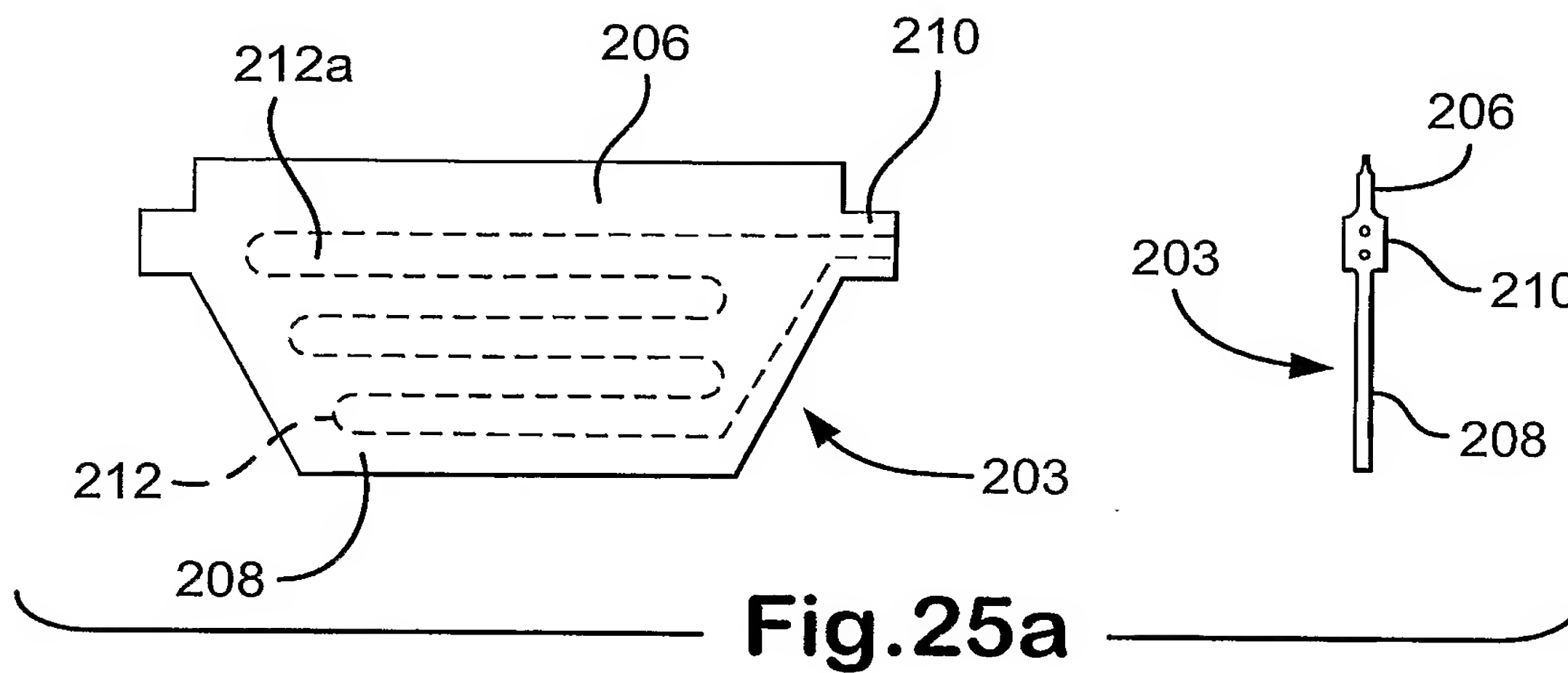


Fig.24b

15/17



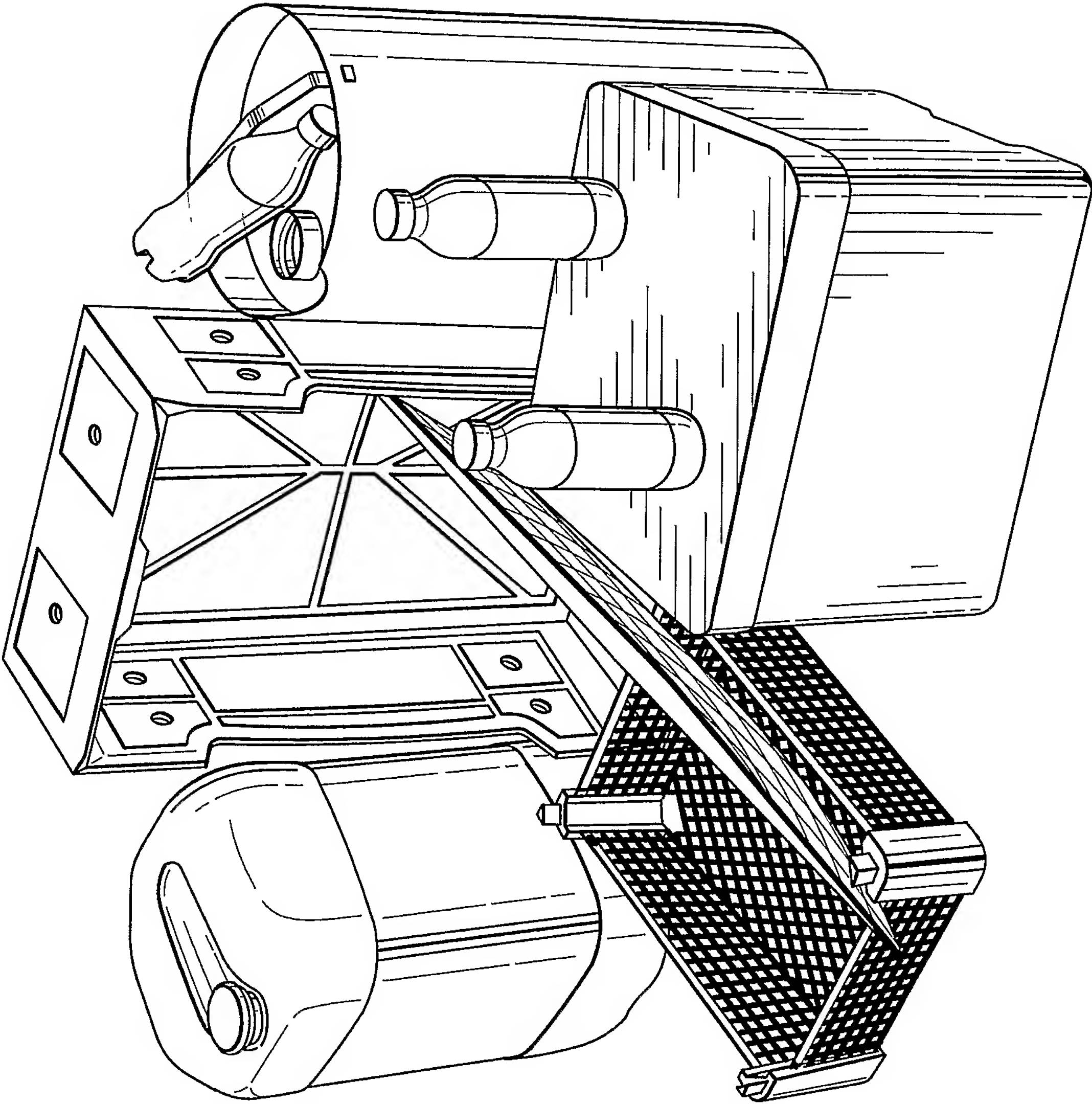


Fig.27

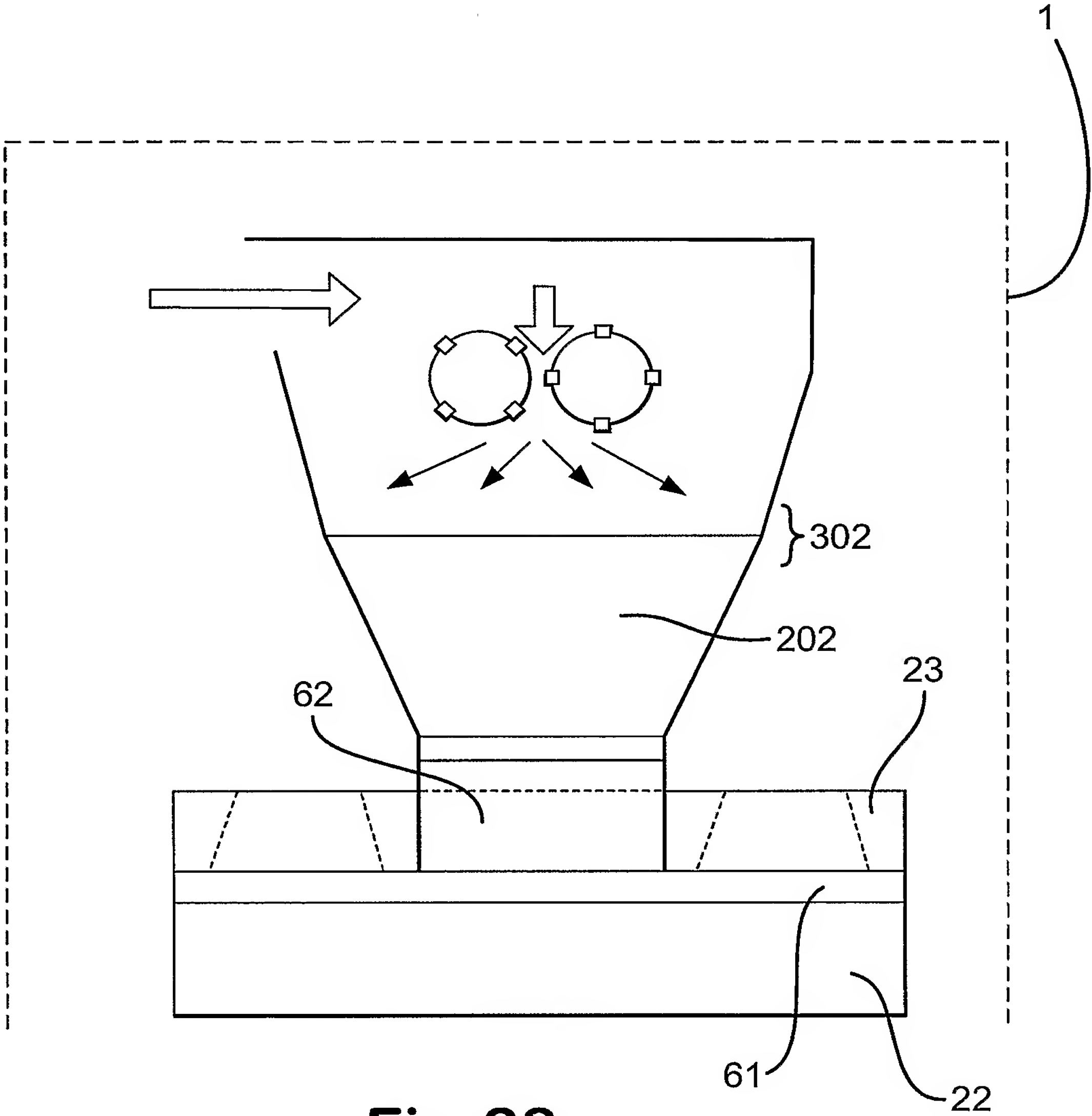


Fig.28